1	2
2. ज्वार	सी०एस०एच० 13–आर०, जवाहर ज्वार–741, के०–9, सी०ओ०एच०–4, पी०वी०के०–400, सी०एस०वी० 14–आर०, एस०एस०वी०–84, सी०एस०वी०–15, एच०ई०एस०–4
3. बाजरा	आई०सी०एम०वी०–155, एम०एच०–333, एन०वी०एच०–9, एम०एल०वी०एच०–104, इकनाथ–301, राज–171, एम०एच०–322, आई०सी०एम०वी०–221, आई०सी० एम०एच०–356, सी०ओ०–8, गुजरात संकर–15, गुजरात संकर–235, शारदा वी०एल० रागी–149, ए०–404, गौतमी दपोली–1
4. रागी	वी०एल० रागी–149, ए–404, गौतमी दपोली–1
5. आम कदन्न	भावना
6. कोदो कदन्न	जवाहर कोदो–76, एपी के–1
7. छोटा कदन्न	बिरसा गुंडली–1

Cooperative milk producers' societies

1562. SHRI GOVINDRAO ADIK: Will the Minister of AGRICULTURE be pleased to state:

(a) whether there is any proposal under consideration of Government for merging and accommodating cooperative milk producers' societies of each State under Operation Flood;

(b) if so, the State Milk Producers' Societies which were duly registered with NDDB as on June, 1994, State-wise;

(c) whether it is a fact that on inclusion of these unregistered milk producers' cooperative societies in NDDB every milk producer will get marginal share of his profit and other incentives/benefits from Government machinery; and

(d) if so, what are the details thereof?

THE MINISTER OF STATE IN THE MINISTRY OF AGRICULTURE (SHRI ARVIND NETAM): (a) No, Sir.

(b) to (d) Does not arise.

Damage due to drought

1563. SHRI AAS MOHAMMAD:

SHRI KANAKSINH MOHANSINH MANGROLA:

Will the Minister of AGRICULTURE be pleased to state:

(a) the value of the crops damaged in the country due to drought during the last year and the details thereof State-wise;

(b) the efforts made by Government to deal with the drought problems; and

(c) the facilities provided to the farmers affected by drought during the last year and the details thereof State-wise?

THE MINISTER OF STATE IN THE MINISTRY OF AGRICULTURE (SHRI ARVIND NETAM): (a) to (c) The information is being collected and will be laid on the Table of the Sabha.

Crops grown for Commercial purpose

1564. SHRI SARADA MOHANTY : Will the Minister of AGRICULTURE be pleased to state :

(a) the potential horticultural crops and sugar crops grown for commercial